

AMENDED IN ASSEMBLY SEPTEMBER 11, 1997

AMENDED IN ASSEMBLY JULY 10, 1997

AMENDED IN SENATE JUNE 3, 1997

AMENDED IN SENATE MAY 1, 1997

AMENDED IN SENATE APRIL 15, 1997

AMENDED IN SENATE APRIL 3, 1997

SENATE BILL

No. 368

**Introduced by ~~Senator Peace~~ *Senators Peace, Kopp, and
Thompson***

*(Principal coauthors: Assembly Members Ducheny, Murray,
and Leonard)*

February 13, 1997

*An act to relating to energy resources, and making an
appropriation therefor.*

LEGISLATIVE COUNSEL'S DIGEST

SB 368, as amended, Peace. Energy resources: federal oil overcharge funds.

Under existing law, funds in the Petroleum Violation Escrow Account, as defined in federal law, consisting of federal oil overcharge funds, have been disbursed to this state by the federal government and deposited in the Federal Trust Fund in the State Treasury, a continuously appropriated fund.

This bill would ~~express the intent of the Legislature to appropriate \$23,083,904, and reappropriate, as specified, \$45,000~~ \$32,646,000 of those funds ~~for grants~~ to designated

agencies, ~~entities, and programs~~ for specified projects, to be disbursed by the Controller subject to approval by the Director of Finance as to which court judgment or federal agency order is the proper source of the funds.

Vote: majority. Appropriation: ~~no~~—yes. Fiscal committee: yes. State-mandated local program: no.

The people of the State of California do enact as follows:

1 ~~SECTION 1. (a) It is the intent of the Legislature to~~
2 SECTION 1. Notwithstanding Sections 13340 and
3 16361 of the Government Code, and to the extent
4 permitted by federal law, the sum of thirty-two million six
5 hundred forty-six thousand dollars (\$32,646,000) of the
6 money in the Federal Trust Fund, created by Section
7 16360 of the Government Code, received by the state
8 from federal oil overcharge funds in the Petroleum
9 Violation Escrow Account, as defined by Section 155 of
10 the Further Continuing Appropriations Act of 1983 (P.L.
11 97-377) or other federal law, and consisting of federal oil
12 overcharge funds available pursuant to court judgments
13 or federal agency orders, is hereby appropriated for
14 expenditure, as follows:
15 (a) The sum of eighteen million two hundred
16 thirty-three thousand dollars (\$18,233,000) to the State
17 Energy Resources Conservation and Development
18 Commission, to be allocated as follows:
19 (1) (A) Four million dollars (\$4,000,000) for the
20 transportation, technology advancement, and
21 commercialization program, of which up to three
22 hundred thousand dollars (\$300,000) shall be used as the
23 state match for the Technology and Information Center
24 at the University of Southern California.
25 (B) Two hundred thousand dollars (\$200,000) to
26 support the Davis Photovoltaic Center.
27 (C) Six hundred ninety-five thousand dollars
28 (\$695,000) to provide loans and technical assistance for
29 the Energy in Agriculture Loan program.
30 (2) (A) One hundred eighty thousand dollars
31 (\$180,000) to the City of Pasadena to replace heating and

1 *air-conditioning equipment for the Jackie Robinson*
2 *Center.*

3 *(B) Forty thousand dollars (\$40,000) to the City of*
4 *Tempe City for an alternative fuel vehicle program.*

5 *(C) One hundred fifteen thousand dollars (\$115,000)*
6 *to the City of Pasadena to replace heating and*
7 *air-conditioning equipment for the Hastings Library.*

8 *(D) Two hundred fifty thousand dollars (\$250,000) to*
9 *the City of Burbank for electric vehicles.*

10 *(E) One hundred thousand dollars (\$100,000) to*
11 *Community Enhancement Services, a nonprofit*
12 *organization, for energy audits, weatherization,*
13 *appliance replacement, and energy education and*
14 *evaluation.*

15 *(F) Two hundred thousand dollars (\$200,000) to the*
16 *City of Redondo Beach to buy-down alternative fuel*
17 *vehicles and recharging infrastructure.*

18 *(G) One hundred eighty-two thousand dollars*
19 *(\$182,000) to the City of Modesto for air-conditioning*
20 *units for Modesto High School.*

21 *(H) Eighty-six thousand dollars (\$86,000) to the City*
22 *of Turlock for air-conditioning and heating equipment*
23 *for the Police Administration, Community Service, and*
24 *Support Services Building.*

25 *(I) Fifty-four thousand dollars (\$54,000) to the City of*
26 *Atwater for air-conditioning replacement for the civic*
27 *center.*

28 *(J) Seventy thousand dollars (\$70,000) to the County*
29 *of San Joaquin to purchase an alternative fuel vehicle.*

30 *(K) Forty-five thousand dollars (\$45,000) to the*
31 *County of San Joaquin to purchase an alternative fuel*
32 *vehicle.*

33 *(L) Sixty thousand dollars (\$60,000) to the City of*
34 *Manteca for energy efficiency upgrades to the Parks and*
35 *Recreation Building at City Hall.*

36 *(M) One hundred twenty-five thousand dollars*
37 *(\$125,000) to the West Angeles Community*
38 *Development Corporation for development of solar*
39 *technologies.*

1 (N) One hundred thousand dollars (\$100,000) to
2 FAME Renaissance, a division of the FAME Assistance
3 Corporation, to conduct energy audits of businesses and
4 households.

5 (O) One hundred thousand dollars (\$100,000) to the
6 City of Culver City for alternative fuel infrastructure.

7 (P) Two hundred thousand dollars (\$200,000) to the
8 South Bay Unified School District in Imperial Beach for
9 installation of solar energy technology for schools and
10 other public facilities of the district.

11 (Q) One hundred fifty thousand dollars (\$150,000) to
12 the City of San Jose for light-emitting diode traffic light
13 conversion.

14 (R) Fifty thousand dollars (\$50,000) to West-Valley
15 Mission College for a telecommuting center project.

16 (S) One hundred thousand dollars (\$100,000) to the
17 Urban Corps of San Diego for an alternative fuel vehicle.

18 (T) One hundred thousand dollars (\$100,000) to the
19 City of San Diego for an alternative fuel vehicle.

20 (U) Ninety-three thousand dollars (\$93,000) to the
21 Mendocino Unified School District for alternative energy
22 features of the Albion School project.

23 (V) One hundred fifty thousand dollars (\$150,000) to
24 the North Coast School Consortium to replace a Type 1
25 bus with an alternative fuel schoolbus.

26 (W) Fifty thousand dollars (\$50,000) to the County of
27 Fresno for purchase of an alternative fuel bookmobile.

28 (X) Fifty thousand dollars (\$50,000) to the City of
29 National City for civic center heating and cooling.

30 (Y) One hundred ten thousand dollars (\$110,000) to
31 the Southeast Community Development Corporation for
32 an alternative fuel shuttle project, Train 'N Wheels.

33 (Z) One hundred fifteen thousand dollars (\$115,000)
34 to the Fremont Unified School District to build an
35 alternative fuel vehicle fueling facility.

36 (AA) One hundred thousand dollars (\$100,000) to the
37 Santa Monica Municipal Bus Lines for expansion of Big
38 Blue Bus TIDE shuttle service.

1 (BB) Ninety thousand dollars (\$90,000) to the City of
2 San Gabriel for heating, ventilation, and air-conditioning
3 upgrades at the San Gabriel Civic Auditorium.

4 (CC) Fifty thousand dollars (\$50,000) to the Alhambra
5 School District to purchase an alternative fuel vehicle.

6 (DD) One hundred fifteen thousand dollars
7 (\$115,000) to the City of Hayward to purchase a
8 compressed natural gas powered vehicle and an electric
9 powered vehicle.

10 (EE) One hundred thousand dollars (\$100,000) to the
11 Santa Cruz Metropolitan Transit District for an
12 alternative fuel program.

13 (FF) Forty thousand dollars (\$40,000) to Sonoma State
14 University for the development of an Environmental
15 Technology Center for Sustainable Architecture and
16 Energy Efficiency (ETC).

17 (GG) Seventy-five thousand dollars (\$75,000) to the
18 City and County of San Francisco Department of Parks
19 for energy renovations at Presidio Center.

20 (HH) Sixty thousand dollars (\$60,000) to the City of
21 Montebello for an energy efficient variable speed water
22 pump.

23 (II) Forty-five thousand dollars (\$45,000) to the City of
24 Pittsburg for an energy efficient HVAC system for the
25 city gym.

26 (JJ) Three thousand dollars (\$3,000) to the City of
27 Pittsburg for insulation of city offices.

28 (KK) Seventy-five thousand dollars (\$75,000) to
29 Compton Community College for an alternative fuel
30 vehicle program.

31 (LL) One hundred twenty-five thousand dollars
32 (\$125,000) to the County of Orange for an alternative fuel
33 vehicle program for the county conservation corps.

34 (MM) Two hundred fifty thousand dollars (\$250,000)
35 to the Sacramento County Local Re-use Authority and
36 the Sacramento Electric Transportation Coalition for
37 funding for an electric shuttle and fuel cell bus
38 development and demonstration project.

1 (NN) One hundred thousand dollars (\$100,000) to the
2 County of Tulare to install new variable frequency drives
3 (VFD) at various county facilities.
4 (OO) Eighty thousand dollars (\$80,000) to the City of
5 El Cajon to replace outdated lighting at sports fields.
6 (PP) One hundred sixty-nine thousand dollars
7 (\$169,000) to Riverside County for funds to replace the
8 county's 1975 Gerstenlager Bookmobile with an updated
9 alternative fuel-powered model.
10 (QQ) One hundred thousand dollars (\$100,000) to the
11 City of Lompoc to continue with weatherization of homes
12 for low- to moderate-income residents.
13 (RR) Two hundred ten thousand dollars (\$210,000) to
14 the University of California at Irvine to expand and utilize
15 the capacity of the National Fuel Cell Research Center.
16 (SS) Two hundred thousand dollars (\$200,000) to the
17 San Jose Unified School District for replacement of the
18 diesel powered bus fleet with natural gas vehicles.
19 (TT) One hundred twenty-five thousand dollars
20 (\$125,000) to the Ventura County Air Pollution Control
21 District to purchase electric vehicles and related
22 recharging infrastructure within the district.
23 (UU) One hundred twenty thousand dollars
24 (\$120,000) to the Salinas City School District for a natural
25 gas schoolbus.
26 (VV) One hundred twenty thousand dollars
27 (\$120,000) to the Berryessa Union School District for a
28 clean natural gas schoolbus.
29 (WW) Sixty-five thousand dollars (\$65,000) to the City
30 of Del Mar to replace existing gasoline vehicles with
31 compressed natural gas vehicles.
32 (XX) One hundred fifty thousand dollars (\$150,000) to
33 the Petroleum Technology Transfer Council at the
34 University of Southern California, to assist oil and gas
35 producers to extend the economic life of producing
36 reservoirs.
37 (YY) Two hundred thousand dollars (\$200,000) to the
38 Lamorinda School Bus Agency for a compressed natural
39 gas (CNG) fueling station.

1 (ZZ) One hundred eighty thousand dollars (\$180,000)
2 to the California State Polytechnic University, Pomona,
3 for a center for lighting education and applied research
4 (CLEAR).

5 (AAA) Two hundred twenty-five thousand dollars
6 (\$225,000) to the City of Anaheim to purchase electric
7 vehicles and related recharging infrastructure.

8 (BBB) One hundred thousand dollars (\$100,000) to
9 the City of Oceanside for the replacement of heating,
10 ventilation, and air-conditioning systems with energy
11 efficient units.

12 (CCC) One hundred twenty-five thousand dollars
13 (\$125,000) to the City of Ridgecrest to complete nine
14 projects for the Civic Center Complex to make it more
15 energy efficient.

16 (DDD) One hundred sixty-six thousand dollars
17 (\$166,000) to the City of Delano to purchase two
18 compressed natural gas transit vehicles.

19 (EEE) Fifty thousand dollars (\$50,000) to the City of
20 Kerman for a wellsite SCADA System and PLC controls.

21 (FFF) One hundred eighty thousand dollars
22 (\$180,000) to Butte College for purchase of new CNG
23 buses.

24 (GGG) Fifty-five thousand dollars (\$55,000) to the
25 City of Sacramento for the purchase and planting of trees
26 for energy conservation and efficiency.

27 (3) (A) Three hundred thousand dollars (\$300,000) to
28 the California State University, San Diego, for
29 development of a hybrid electric vehicle.

30 (B) Three hundred thousand dollars (\$300,000) to the
31 Town of Yucca Valley for alternative fuel infrastructure.

32 (C) One hundred seventy-five thousand dollars
33 (\$175,000) to Sonoma State University for the
34 development of the Environmental Technology Center
35 for Sustainable Architecture and Energy Efficiency.

36 (D) One hundred twenty-five thousand dollars
37 (\$125,000) to the City of Santa Fe Springs for alternative
38 fuel vehicles and related infrastructure.

39 (E) Six hundred thousand dollars (\$600,000) to the San
40 Joaquin Valley Clean Air Transportation Coalition for

1 *liquified natural gas fueling stations for the San Joaquin*
2 *Valley Clean Fuel Corridor.*

3 *(F) Sixty thousand dollars (\$60,000) to Compton*
4 *Community College for alternative fuel vehicles.*

5 *(G) Seventy-five thousand dollars (\$75,000) to the*
6 *City of Manhattan Beach for alternative fuel vehicles and*
7 *related infrastructure.*

8 *(H) One hundred seventy-five thousand dollars*
9 *(\$175,000) to the City of West Hollywood for alternative*
10 *fuel vehicles and related infrastructure.*

11 *(I) One hundred fifty thousand dollars (\$150,000) to*
12 *the City of Winters for alternative fuel vehicles and*
13 *related infrastructure.*

14 *(J) One hundred thousand dollars (\$100,000) to Sutter*
15 *County for alternative fuel vehicles and related*
16 *infrastructure.*

17 *(K) Fifty thousand dollars (\$50,000) to the University*
18 *of California at Davis for the research and development*
19 *of a hybrid electric vehicle.*

20 *(L) Two hundred fifty thousand dollars (\$250,000) to*
21 *the City of Seal Beach for alternative fuel vehicles and*
22 *related infrastructure.*

23 *(M) One hundred seventy-five thousand dollars*
24 *(\$175,000) to the City of Long Beach for alternative fuel*
25 *vehicles and related infrastructure.*

26 *(N) Two hundred thousand dollars (\$200,000) to the*
27 *Sunline Transit Agency for alternative fuel vehicles.*

28 *(O) One hundred thousand dollars (\$100,000) to the*
29 *City of Santa Clarita for alternative fuel vehicles and*
30 *related infrastructure.*

31 *(P) Two hundred thousand dollars (\$200,000) to the*
32 *Golden Empire Transit District for alternative fuel*
33 *vehicles and related infrastructure.*

34 *(Q) One hundred thousand dollars (\$100,000) to the*
35 *City of San Luis Obispo for an electric battery powered*
36 *vehicle.*

37 *(R) Three hundred thousand dollars (\$300,000) to the*
38 *City of Chula Vista for the development of a prototype*
39 *zinc-air fuel cell electric pickup truck.*

1 (S) One hundred seventy-five thousand dollars
2 (\$175,000) to the County of Los Angeles for electric
3 vehicles and related recharging infrastructure.

4 (T) One hundred fifty thousand dollars (\$150,000) to
5 the Burbank Airport for purchase of alternative fuel
6 vehicles.

7 (U) One hundred fifteen thousand dollars (\$115,000)
8 to the Mountain View School District for an alternative
9 fuel schoolbus.

10 (V) Twenty thousand dollars (\$20,000) to the
11 Mendocino Council of Governments for a zero-emission
12 vehicle demonstration project.

13 (W) Seventy-five thousand dollars (\$75,000) to the
14 West Valley Mission Community College District for
15 alternative fuel vehicles.

16 (X) One hundred thousand dollars (\$100,000) to the
17 City of Thousand Oaks for alternative fuel vehicles and
18 related infrastructure.

19 (Y) One hundred seventy-five thousand dollars
20 (\$175,000) to the Sacramento City Unified School District
21 for installation of energy efficiency upgrades at public
22 schools.

23 (AA) One hundred seventy-five thousand dollars
24 (\$175,000) to the Lynwood Unified School District for
25 installation of energy efficient upgrades at public schools.

26 (BB) Six hundred thousand dollars (\$600,000) to the
27 Southern California Edison Company for the Southern
28 California Edison Distributed Generation Research
29 Program, including the Edison Solar Neighborhood
30 Project.

31 (CC) Four hundred twenty-five thousand dollars
32 (\$425,000) to the San Francisco City College for
33 installation of energy efficiency upgrades.

34 (DD) Two hundred thousand dollars (\$200,000) to the
35 City of Modesto for installation of energy efficiency
36 upgrades at the police department, Maddux Youth
37 Center, and McHenry Museum.

38 (EE) Forty-five thousand dollars (\$45,000) to the City
39 of Ceres for the installation of energy efficiency upgrades.

1 (FF) Two hundred thousand dollars (\$200,000) to the
2 University of California, Davis, for the Energy Efficient
3 Rice Straw Disposal Demonstration Program.

4 (GG) Fifty thousand dollars (\$50,000) to the Logan
5 Heights Family Health Center for installation of energy
6 efficiency upgrades at the Spring Valley Family Health
7 Center.

8 (HH) Seventy-five thousand dollars (\$75,000) to the
9 City of El Cajon for installation of energy efficiency
10 upgrades at the city hall and police department.

11 (II) Sixty-five thousand dollars (\$65,000) to the City of
12 Glendale for a weatherization program for single and
13 multifamily dwellings.

14 (JJ) Eighty thousand dollars (\$80,000) to the
15 Humboldt Arts Council, Eureka for energy efficiency
16 upgrades at the Carnegie Library.

17 (KK) Five thousand dollars (\$5,000) for energy
18 efficient upgrades to the windows at the Clarke Memorial
19 Museum, Eureka.

20 (LL) Fifty thousand dollars (\$50,000) to the County of
21 Del Norte for energy efficiency upgrades at the
22 courthouse annex.

23 (MM) Two hundred thousand dollars (\$200,000) to the
24 County of Solano for energy efficiency upgrades at the
25 laboratory in the Vallejo Health and Social Services
26 Building.

27 (NN) Two hundred thousand dollars (\$200,000) to
28 Contra Costa County for the construction of a digital
29 microwave conversion project for telecommuting
30 purposes.

31 (b) The sum of nine million seven hundred fifty-one
32 thousand dollars (\$9,751,000) to the California
33 Conservation Corps to be allocated as follows:

34 (1) One million four hundred fifty thousand dollars
35 (\$1,450,000) to support the Southern California Energy
36 Center.

37 (2) Three hundred one thousand dollars (\$301,000) to
38 support the Solano County energy conservation program.

39 (3) Eight million dollars (\$8,000,000) to perform
40 energy audits and weatherization of low income housing.

1 (c) Four million six hundred sixty-two thousand
2 dollars (\$4,662,000) to the Department of Transportation,
3 to be allocated as follows:

4 (1) Two million dollars (\$2,000,000) for the Bay Area
5 Rapid Transit/San Francisco Airport extension.

6 (2) (A) One hundred seventy-five thousand dollars
7 (\$175,000) to the City of Lakewood for the Traffic Signal
8 Energy Conservation Program.

9 (B) Seventy-five thousand dollars (\$75,000) to the City
10 of Downey for a transit center.

11 (C) Fifty thousand dollars (\$50,000) to the City of
12 Cerritos for the Town Center Improvements--Signal
13 Synchronization project.

14 (D) One hundred twenty-five thousand dollars
15 (\$125,000) to the University of California, Riverside
16 College of Engineering, Center for Environmental
17 Research for construction the California Speedway test
18 track and onsite laboratory in Fontana.

19 (E) One hundred thousand dollars (\$100,000) to the
20 City of West Hollywood for installation of new traffic
21 signal technology and traffic signal coordination
22 technology.

23 (F) Forty-two thousand dollars (\$42,000) for the City
24 of Westlake Village for traffic signal synchronization.

25 (G) Seventy-five thousand dollars (\$75,000) to the
26 City of La Puente for the Signal Synchronization Project.

27 (H) Seventy-five thousand dollars (\$75,000) to the
28 City of San Jose for the replacement of incandescent lamp
29 traffic signals with LED devices.

30 (I) Two hundred twenty-five thousand dollars
31 (\$225,000) to the City of Ontario for high efficiency LED
32 lights at intersections.

33 (J) Thirty-five thousand dollars (\$35,000) to the City of
34 Moreno Valley for the Perris Boulevard interconnect and
35 synchronization of traffic signal system.

36 (K) One hundred eighty thousand dollars (\$180,000)
37 to the City of Lancaster to cover the remaining cost of
38 completing the Lancaster Metrolink Station Park-N-Ride
39 project.

1 (L) One hundred twenty thousand dollars (\$120,000)
2 to the City of Murrieta for funding the replacement of
3 incandescent bulbs with LEDs in all existing traffic
4 signals.

5 (3) (A) One hundred seventy-five thousand dollars
6 (\$175,000) to San Joaquin Council of Governments for the
7 construction of a Park and Ride Lot near I-205 and Grant
8 Line Road in San Joaquin County.

9 (B) Two hundred fifty thousand dollars (\$250,000) to
10 the Gold Country Transportation Alliance for the
11 Sesquicentennial Traffic Mitigation and Traveler
12 Information Project utilizing intercity and intracity bus
13 and train shuttle services.

14 (C) Two hundred fifteen thousand dollars (\$215,000)
15 to the City of Alameda for a ferry that will have increased
16 capacity for ridership.

17 (D) Two hundred thousand dollars (\$200,000) to the
18 County of Monterey for the construction of the Seaside
19 Transit Plaza.

20 (E) One hundred fifty-five thousand dollars
21 (\$155,000) to the City of Modesto to upgrade
22 incandescent lamps in traffic signals with energy efficient
23 light emitting diode traffic lights.

24 (F) Ninety-five thousand dollars (\$95,000) to the City
25 of Morrow Bay for the installation of a traffic signal at the
26 intersection of Highway 1 and Yerba Buena Avenue to
27 improve traffic flow.

28 (G) One hundred twenty thousand dollars (\$120,000)
29 to the County of San Mateo for the installation of a traffic
30 signal at the intersection of Middlefield Road and Semi
31 Circular in Redwood City/North Fair Oaks to improve
32 traffic flow.

33 (H) Seventy-five thousand dollars (\$75,000) to the
34 City of Eureka for the installation of a traffic signal at the
35 intersection of Buhne and "S" Streets to improve traffic
36 flow.

37 (I) One hundred thousand dollars (\$100,000) to the
38 City of San Jose to upgrade incandescent lamps in traffic
39 signals with energy efficient light emitting diode traffic
40 lights.

1 SEC. 2. Notwithstanding any other provision of law,
2 funds appropriated by subparagraph (A) of paragraph
3 (1) of subdivision (a) of Section 1 may be used by the
4 State Energy Resources Conservation and Development
5 Commission to provide grants, loans, or repayable
6 research contracts. When the commission evaluates
7 proposals, a high-point scoring method may be used in
8 lieu of lowest cost. Repayment terms shall be determined
9 by the commission.

10 SEC. 3. The money appropriated pursuant to this act
11 shall be disbursed by the Controller, subject to approval
12 by the Director of Finance as to which court judgment or
13 federal agency order is the proper source of those funds.

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**All matter omitted in this version of the
bill appears in the bill as amended in the
Assembly, July 10, 1997 (JR 11)**

